"Date: User:

Monday, 10/03/2008 3:44:31 PM

Linda Lacelle

Process Sheet

Customer

: CU-DAR001 Dart Helicopters Services

Type

Job Number **Estimate Number** : 37757

: 11886

P.O. Number

This Issue Prsht Rev. : 10/03/2008

: NC

First Issue : //

: 35685 **Previous Run**

Written By

Checked & Approved By

Comment

99.10.29 : Est. C

S.O. No. :

Updated for laser cutting

: SMALL /MED FAB

Est Rev:D Now on Waterjet 06-06-16 JLM

EC

Drawing Name

Part Number

: D22531

Drawing Number Project Number : D2253 REV A : N/A

: LUG

Drawing Revision Material

: C

Due Date

: 11/03/2008

Qty:

2 Um:

Each

Additional Product

Job Number:



Seq. #:

1.0

Machine Or Operation:

M1010S125

Comment: Qty.:

0.1302 sf(s)/Unit

Total:

0.2604 sf(s)

304/316:125 Sheet

Batch: 106140

ml 080311

1010-1025 sheet .125

Description:

•2.0

WATER JET



Comment: FLOW WATER JET

1-Cut as per Dwg D2253

Dwg Rev: # Prog Rev: A

2-Deburr if necessary



3.0

QC2





Comment: INSPECT PARTS AS THEY COME OFF MACHINE

4.0

PACKAGING 1

Location:

PACKAGING RESOURCE #1



Comment: PACKAGING RESOURCE #1 Identify and Stock

88.03-11

5.0

QC21

FINAL INSPECTION/W/O RELEASE

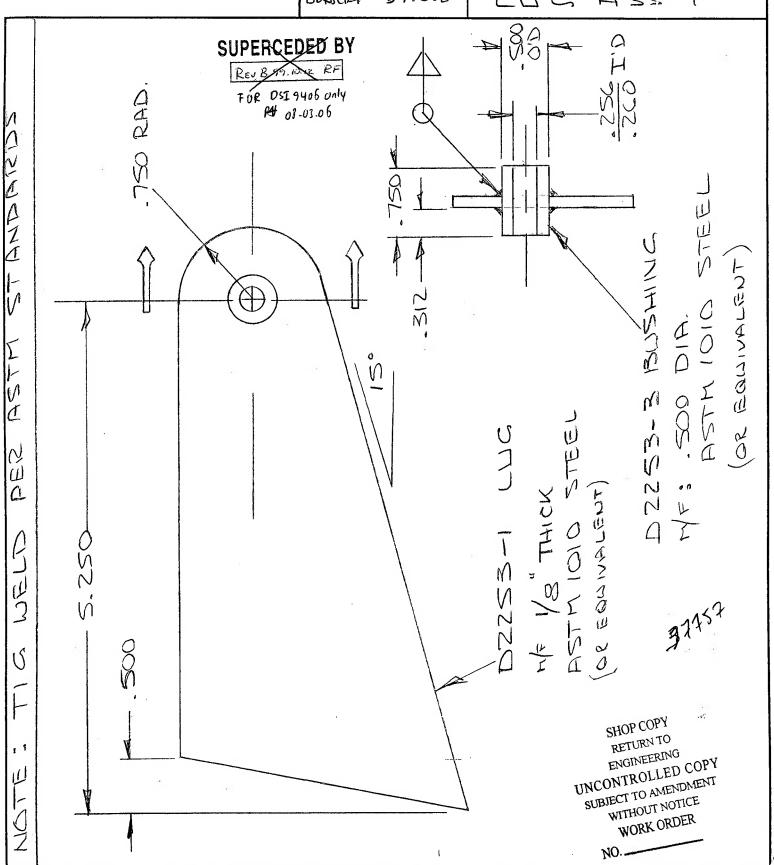


Comment: FINAL INSPECTION/W/O RELEASE





DRAWN MEEKRE	94-6-14	DART AERO ACCESSORIES INC VICTORIA INTERNATIONAL AIRPORT, CANADA		
DESIGN		DRAWING NO.	REV.	
Mabure	94.6.14	DZZS3	SHEET \ OF \	
Besser	94.6.20	LUG AS	S. *T	



DART AEROSPACE LTD			Work Order:	37757
Description: Lua	,		Part Number:	D2253-1
Inspection Dwg:	Rev: A			Page 1 of 1

FIRST ARTICLE INSPECTION CHECKLIST

First Article **Prototype** Drawing. Actual Method of Tolerance Accept Reject Comments Inspection Dimension Dimension +0.006-0.001 0.500 0.500 VerN +1-0.010 0.506 Measured by: Audited by: Prototype Approval: Date: Date: Date: 0803-11 Rev Date Change Revised by **Approved**

New Issue	 KJ/	JLM